

Docket No: TIMK 8209 Date: January 9, 2002

Box Patent Application Commissioner for Patents Washington, D.C. 20231

Sir:

Transmitted herewith for filing is the patent application of:

Inventor:

Harold I. Burrier, Jr.

For:

PROCESS FOR HARDENING A CIRCUMFERENTIAL SURFACE

ON A STEEL ARTICLE

Enclosed are:

\boxtimes	12 Pages of Specification
	4 Pages of Claims
\boxtimes	1 Pages of Abstract
\boxtimes	3 Sheets of ☐ Informal ☒ formal drawings.
\boxtimes	Combined Declaration and Power of Attorney
	Verified Statement Claiming Small Entity Status
\boxtimes	An assignment of the invention to: The Timken Company
	Information Disclosure Statement
	This Application is a continuation division of prior application no.
	Prior application information: Examiner: Group Art Unit:

CLAIMS AS FILED								
	Number Filed		Number Extra	Other Than A Small Entity	Small Entity	Basic Fee		
Basic Fee				\$740.00	\$370.00	740.00		
Total Claims	18	- 20 =	0 x	\$18.00	\$9.00 =	0.00		
Indep. Claims	3	- 3 =	0 x	\$84.00	\$42.00 =	0.00		

Total Filing Fee:

\$740.00

A check in the amount of \$780.00 to cover the filing fee and the Assignment $[\square]$ recordation fee is enclosed.

The Commissioner is hereby authorized to charge any additional fees or credit overpayment under 37 CFR 1.16 and 1.17 which may be required by this paper to Deposit Account 162201. Duplicate copies of this sheet are englosed.

> Edward A. Boeschenstein Registration No: 22,986

Express Mail No: EL 815119771 US



EXPRESS MAIL FILING CERTIFICATE



RE:

U.S. Patent Application

TITLE:

PROCESS FOR HARDENING A CIRCUMFERENTIAL SURFACE ON A STEEL

ARTICLE

INVENTOR:

Harold I. Burrier, Jr.

I hereby certify that this U.S. Patent Application is being deposited with the United States Postal Service utilizing the "Express Mail Post Office to Addressee" service addressed to Commissioner for Patents, Washington, D.C. 20231 on January 9, 2002.

Edward A. Boeschenstein

Reg. No. 22,986

January 9, 200:

Date of Signature

Express

Express Mail No: EL 815119771 US

indrata cidna